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Application Number	10/629,853
Filing Date	July 29, 2003
First Named Inventor	Rebecca E. Cahoon et al.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1194USCNT

Sheet	1	of	1
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Sheet 1 of 2

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Application Number	10/629,853
Filing Date	July 28, 2003
First Named Inventor	Rebecca E. Cahoon et al.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1194USCNT

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T 2
PNB		TA-CHIEN TSENG ET AL., Gene, vol. 161:178-182, 1995, Identification of sucrose-regulated genes in cultured rice cells using mRNA differential display	
		ROBERT S. CORMACK ET AL., Plant J., vol. 14(8):685-692, 1998, Isolation of putative plant transcriptional coactivators using a modified two-hybrid system incorporating a GFP reporter gene	
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		N. LYNN HENRY ET AL., Journ. of Biol. Chem., vol. 271(86):21843-21847, 1996, A Yeast Transcriptional Stimulatory Protein Similar to Human PC4	
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		EMBL SEQUENCE NO. A442896, SHOEMAKER, R. ET AL., Public Soybean EST Project, 03-18-1999	

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Application Number	10/629,953
Filing Date	July 29, 2003
First Named Inventor	Rebecca E. Cahoon et al.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	BB1194USCNT

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. 1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T *
PTB		EMBL SEQUENCE NO. AJ496619, SHOEMAKER, R. ET AL., Public Soybean EST Project, 03-17-1999	
		SHWU-YUAN WU ET AL., EMBO J., vol. 17:4476-4490, 1998, TAFII-Independent Activation Mediated by Human TBP in the Presence of the Positive Cofactor PC4	
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